1	IN THE CLAIMS:
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3	Please amend claim 6 as follows:
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5	6. (Amended) A laser <u>level</u> system, comprising:
6	a rotating shaft; a motor coupled to the shaft adapted to drive the shaft more than 360 degrees in a
7	single direction;
8	an upper case [for mounting] rotatably supporting the rotating shaft; and
9	a module housing attached to the rotating shaft, the module housing [having a
, 10	mechanical axis and] containing a laser diode projecting a beam having a center ray, wherein
11	[the mechanical axis and] the center ray of the beam [are] is perpendicular to the rotating shaft.
12	
13	Please add new claims 7-10 as follows:
14	7. The laser level system of claim 6, wherein the module housing extends from the
15	rotating shaft, defines a hole with a center axis which contains the laser diode, wherein the laser
16	diode has a mechanical axis aligned with the center axis and an optical axis not aligned with the
17	center axis, wherein the center axis and the optical axis are perpendicular to the rotating shaft.
18	
19	8. The laser level system of claim 6, wherein the module housing extends from the
20	rotating shaft, defines a hole with a center axis which contains the laser diode projecting a non-
221	collimated beam along an optical axis non-coincident with the center axis, wherein the center
22	axis and the optical axis are perpendicular to the rotating shaft.
23	O. The least level evetem of claim 6, wherein the module housing extends from the
24	9. The laser level system of claim 6, wherein the module housing extends from the
25	rotating shaft, defines a hole with a center axis which contains the laser diode projecting the center ray non-coincident with the center axis, wherein the laser diode is rotated in the hole
26	such that the center axis and the center ray are perpendicular to the rotating shaft.
27	Such that the center axis and the center ray are perpendicular to the rotating shart.
28	10. The laser level system of claim 6, further comprising a battery powering the laser
29	diode
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